RCF:vjs   03/11/09   3382-67641-01   999318.doc   307597.01

INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Attorney Docket Number	3382-67641-01
		Application Number	10/826,971
		Filing Date	April 15, 2004
		First Named Inventor	Liang
		Art Unit	2621
		Examiner Name	David N. Werner

Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
/D.N.W./		BOSI et al., "ISO/IEC MPEG-2 Advance Audio Coding," J. Audio Eng. Soc., vol. 45, no. 10, pp. 789-812 (September 1997).
/D.N.W./		CHUNG et al., "A Novel Memory-efficient Huffman Decoding Algorithm and its Implementation," Signal Processing 62, pp. 207-213 (October 1997).
/D.N.W./		LEE, "Wavelet Filter Banks in Perceptual Audio Coding," Thesis presented to the University of Waterloo, 144 pages (month unknown, 2003).
/D.N.W./		NOVAK et al., "Spectral Band Replication and aacPlus Coding - An Overview," TLC Corp., 2 pages (month unknown, 2003).
/D.N.W./		PAINTER et al., "A Review of Algorithms for Perceptual Coding of Digital Audio Signals," 13th International Conference on Digital Signal Processing Proceedings, 30 pages (July 1997).

EXAMINER SIGNATURE:	/David Werner/	DATE CONSIDERED:	06/22/2009

* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /D.N.W./